## **GREENHOUSE GAS MEASUREMENT**

### **CITY GHG GOAL:**

15% by 2015; 30% by 2025; 80% by 2050, compared to a 2005 baseline.

#### **HOW DOES THE CITY MEASURE PROGRESS?**

# 1. CITY HAS A GHG BASELINE -

- a. The City does not have a 2005 baseline, but it DOES have a 2007 baseline
  - -- The City hired an intern who worked with City staff & EEC Commissioner Germana Paterlini in 2008-09 to calculate a City GHG 2007 baseline. Total City emissions were 26,450 tons Buildings; Fleet; Street lights; Water & Sewage sectors <a href="http://www.cleanenergyresourceteams.org/files/CERTsPresntations">http://www.cleanenergyresourceteams.org/files/CERTsPresntations</a> EdinaENVR 04-15-09.pdf

### 2. NO CITY BASELINE SINCE 2007

a. City has not updated data from 2007.

### 3. REGIONAL INDICATORS PROJECT - EDINA COMMUNITY-WIDE BASELINE

- a. GHG emissions for City of Edina Community-wide GHG emissions, including energy, travel, waste, and water
- b. This is NOT for the City of Edina itself

http://minnesota.uli.org/initiatives/environment/regional-indicators-initiative/

### 4. OPTIONS FOR THE CITY TO MEASURE ITS OWN GHG EMISSIONS

- a. Ask Regional Indicators Project if it can pull out city-only data
- b. Ask Partners in Energy to develop a plan and make it a priority
- City could hire a consultant to either do this on a fixed schedule or train a city staffer to do this.